

REPORT
OF THE
RAILWAY COMMISSIONERS

Doc No 25-637
OF THE
PROVINCE OF
NEW BRUNSWICK,
FOR THE YEAR

1860.



SAINT JOHN, N. B.
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PRINCE WILLIAM STREET.

1861.

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REVIEWED BY
ADAMAS 70

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OFFICERS OF THE
European and North American
RAILWAY.

R. JARDINE, <i>Chairman.</i>	} Commissioners.
R. C. SCOVIL,	
GEO. THOMAS,	

R. W. CROOKSHANK, JR.
SECRETARY.

ALEX. L. LIGHT,
CHIEF ENGINEER.

L. CARVELL,
GEN'L. SUPT.

REPORT.

Railway Commissioners' Office, }
Saint John, January 25, 1861. }

To the Hon.

THE PROVINCIAL SECRETARY.

SIR—

THE Commissioners beg to submit, for the information of His Excellency the Lieutenant Governor in Council, a Report of the operations on the European and North American Railway for the year ending 31st October, 1860.

Quarterly Accounts of all expenditures, liabilities, and receipts, have been furnished as the law directs.

Mr. Beckwith, from the Auditor General's Office, has audited the books and vouchers of income and expenditure on traffic account, in this Office.

The following are the Capital Account, Revenue Account, Balance Sheet, and Abstracts of Accounts, up to the end of the financial year.

Cr.

CAPITAL ACCOUNT.

Dr.

1860.		1860.	
Oct. 31.	To Engineering, per Abstract A. £51,856 3 1	Oct. 31.	By amount advanced by Province } £1,112,753 16 7
	" Permanent Way, " B. 894,923 14 0		Treasurer, }
	" Buildings, " C. 44,235 17 1		
	" Rolling Stock and } D. 81,541 4 7		
	Machinery, " E. 8,580 11 8		
	" Miscellaneous Stock, " F. 14,293 13 0		
	" General Expenses, " 1,090,431 3 5		
	Norton and Apohaqui Bridges, . 2,723 17 7		
	Balance carried to General Balance Sheet, 19,598 15 7		
			<u>£1,112,753 16 7</u>

REVENUE.

REVENUE.

Dr.

EXPENDITURE FOR	St. John Division, Nine Months, ending 31st July.			Through Line, Three Months, ending 31st Oct.			TOTALS.
	Shediac Division, Nine Months, ending 31st July.	St. John Division, Nine Months, ending 31st July.	Through Line, Three Months, ending 31st Oct.	Shediac Division, Nine Months, ending 31st July.	St. John Division, Nine Months, ending 31st July.	Through Line, Three Months, ending 31st Oct.	
Locomotive Power,.....per Abstract G.	£708 10 10	£4,855 5 5	£2,602 18 6	£8,196 14 9			
Merchandise and Passenger Cars,.....	535 1 1	2,186 5 8	1,484 4 6	4,205 11 3			
Maintenance of Way and Buildings,.....	482 9 1	624 5 2	1,183 10 6	2,290 4 9			
General Charges,.....	545 15 6	1,963 8 0	1,368 5 9	3,867 9 3			
Balance,.....		6,234 1 0	4,625 17 3	10,496 7 0			
	£2,271 16 6	£15,883 5 3	£11,164 16 6	£29,056 7 0			

Cr.

RECEIPTS FROM	St. John Division, Nine Months, ending 31st July.			Through Line, Three Months, ending 31st Oct.			TOTALS.
	Shediac Division, Nine Months, ending 31st July.	St. John Division, Nine Months, ending 31st July.	Through Line, Three Months, ending 31st Oct.	Shediac Division, Nine Months, ending 31st July.	St. John Division, Nine Months, ending 31st July.	Through Line, Three Months, ending 31st Oct.	
Passenger Traffic,.....	£479 0 0	£6,654 2 3	£6,644 10 3	£13,777 12 6			
Freight Traffic,.....	905 6 6	4,959 4 3	2,605 8 3	8,469 19 0			
Locomotives and Cars,.....	493 10 0	3,920 9 3	1,632 0 0	6,045 19 3			
Mails and Sundries,.....	130 8 9	349 9 6	282 18 0	762 16 3			
Balance,.....	263 11 3						
	£2,271 16 6	£15,883 5 3	£11,164 16 6	£29,056 7 0			

GENERAL BALANCE SHEET.

Dr.

1860.

Oct. 31.

To General Store Account, .
 " Traffic Department, .
 " Post Office Department, .
 " Board of Works, .
 " George Craig, .
 " Fred. James, .
 " Harris & Allan, .
 " John Walker, .
 " J. & G. A. Thompson, .
 " A. Rowan, .
 " Cash in Chest, .
 " do. in hands of R. C. Scovil, .

£21,326 8 8
 7,797 12 10
 628 2 6
 304 19 0
 80 4 9
 97 4 7
 2 9 3
 2 5 0
 12 14 8
 7 4 6
 £644 7 8
 653 9 4

£30,912 15 1

1860.

Oct. 31.

By Capital Account, .
 " Revenue, .
 " Commercial Bank, .
 " Baring Brothers & Co. .
 " Fleming & Humbert, .
 " Thomas King, .

£19,598 15 7
 2,496 7 0
 4,367 1 9
 4,352 14 1
 97 5 2
 11 6

£30,912 15 1

Abstract A.**ENGINEERING ACCOUNT.**

PARTICULARS.	1856 to 1859.			1860.			TOTAL.		
	£	s.	d.	£	s.	d.	£	s.	d.
Salaries and Office Expenses,.....	21,398	7	8	4,651	4	4	26,044	11	7
Surveying, &c.,.....	11,994	11	11	114	16	8	12,109	8	7
Travelling and Incidental,.....	7,713	6	11	1,163	6	0	8,876	12	11
Instruments and Drawing Material,	696	12	11	124	8	10	821	1	9
Inspectors,.....	2,840	2	11	732	11	1	3,572	14	0
Miscellaneous,.....	417	8	1	14	6	2	431	14	8
	45,055	10	0	6,800	13	1	51,856	3	1

Abstract B.**PERMANENT WAY.**

PARTICULARS.	1856 to 1859.			1860.			TOTALS.		
	£	s.	d.	£	s.	d.	£	s.	d.
Labor by Contract or otherwise,	144,190	2	2	462,463	12	11	606,653	15	1
Rails, Chairs, Ties, Signals, &c.	57,060	18	9	147,873	3	0	204,934	1	9
Land Damage,.....	29,747	19	3	4,311	0	1	34,058	19	4
Miscellaneous, (including fencing,).....	19,628	12	10	29,648	5	0	49,276	17	10
	250,627	13	0	644,296	1	0	894,923	14	0

Abstract C.

BUILDING ACCOUNT.

PARTICULARS.	1856 to 1859.			1860.			TOTAL.		
	£	s.	d.	£	s.	d.	£	s.	d.
Terminal Stations,.....	3,851	16	4	10,934	14	8	14,786	11	0
Stations,.....	4,717	3	6	12,963	18	8	17,681	2	2
Way Stations,.....	324	13	6	437	6	4	761	19	10
Wharves,.....	2,103	8	8	12	16	1	9,116	4	9
Miscellaneous,.....	1,631	5	9	258	13	7	1,889	19	4
	£19,628	7	9	24,607	9	4	44,235	17	1

Abstract D.

ROLLING STOCK AND MACHINERY.

PARTICULARS.	1856 to 1859.			1860.			TOTAL.		
	£	s.	d.	£	s.	d.	£	s.	d.
Engines and Tenders,.....	25,054	7	8	3,397	14	11	28,452	2	7
Spare Gear,.....	2,416	15	11	300	0	0	2,716	15	11
Tools and Implements,.....	2,072	3	0	350	19	7	2,423	2	7
Snow Ploughs,.....	702	0	0	268	11	9	970	11	9
Stationary Engines,....	570	13	0	...	...	...	570	13	0
Passenger Cars,.....	10,164	0	8	786	9	6	10,950	9	8
Freight Cars,.....	3,213	13	11	8,014	1	6	11,227	15	5
Platform Cars,.....	11,581	7	2	4,816	9	11	16,397	17	1
Ballast Cars,.....	6,861	0	0	...	...	...	6,861	0	0
Miscellaneous,.....	577	17	5	392	19	2	970	16	7
	£63,213	18	9	18,327	5	10	81,541	4	7

Abstract E.**MISCELLANEOUS STOCK.**

PARTICULARS.	1856 to 1859.	1860.	TOTAL.
	£ s. d.	£ s. d.	£ s. d.
Furniture in General Offices,.....	1,010 3 2	5 5 11	1,015 9 1
Furniture in Stations,.....	826 6 9	1,452 19 4	2,279 6 1
Horses and Carriages, &c., for Engineers and Police,.....	320 16 6		285 16 6
<i>Less—</i>	2,157 6 3		
Horses, &c., sold in 1860,.....	35 0 0		
	£2,122 6 5	1,458 5 3	3,580 11 8

Abstract F.**GENERAL EXPENSES.**

PARTICULARS.	1856 to 1859.	1860.	TOTAL.
	£ s. d.	£ s. d.	£ s. d.
Salaries and Office Expenses,			
Books, Stationery, &c.....	4,881 17 8	1,914 17 4	6,796 15 0
Insurance,.....	233 9 9		233 9 9
Interest and Commission,.....	292 8 2		292 8 2
Postages, Printing, and Telegraph Expenses,.....	1,139 17 6	234 9 4	1,374 6 10
Police Expenses,.....	2,215 13 6	1,371 1 8	3,586 15 2
Miscellaneous, including travelling expenses.....	1,356 8 1	653 10 0	2,009 18 1
	£10,119 14 8	4,173 18 4	14,293 13 0

Abstract G. **LOCOMOTIVE POWER.**

Both Divi- sions, year ending 31st Oct., 1899.	PARTICULARS.		SHEDJAC DIVISION.			SAINT JOHN DIVISION.			THROUGH LINE.			TOTALS.		
			£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
1780 3 1	Salaries and Wages connected with running the Engines,		242	19	10	135	12	10	789	14	11	2388	7	7
1834 6 10	Firewood,		135	17	6	1254	19	0	764	3	1	2214	19	7
384 14 3	Oil, Tallow and Waste,		62	8	11	250	11	11	133	6	1	506	6	11
30 4 11	Materials for repairing Engines and Tenders,		14	15	0	149	10	5	71	12	4	235	18	9
160 19 2	Wages		71	19	10	886	18	11	392	6	10	1301	5	7
179 11 6	Work not done by the Railway,					482	18	6	62	14	11	545	13	5
8 12 1	Repairs to Workshops, Tanks, Tools, &c.,		5	16	3	9	9	4				15	5	7
123 9 9	Water,		24	5	3	44	10	6	63	3	10	131	19	7
74 15 9	Small Stores,		8	7	3	87	19	3	45	12	7	141	19	1
516 14 1	Watchmen,		69	19	6	406	19	4	215	13	11	692	12	9
6 7 0	Miscellaneous,		12	0	6	5	13	5	4	10	0	22	5	11
4549 18 5	Totals,		708	10	10	4885	5	5	2602	18	6	8196	14	9

Abstract H. MERCHANDIZE AND PASSENGER CARS.

Both Divis ions, Year ending 31st Oct., 1899.	PARTICULARS.			SHERIDAN DIVISION.			SAINT JOHN DIVISION.			THROUGH LINE.			TOTAL.		
	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
943 4 10	Wages to Conductors, Brakemen, Porters and Laborers,			304	6	4	1065	0	1	775	13	6	2144	19	11
121 8 8	Oil and Waste,			22	5	6	209	15	6	78	17	9	320	18	9
69 1 3	Materials for repairing Cars,			36	3	7	128	14	4	115	4	10	280	2	9
167 18 8	Wages for repairing Cars,			54	11	11	203	13	4	170	18	3	429	3	6
300 4 2	Work not done by the Railway,			6	0		265	18	5	123	7	5	390	11	10
9 13 9	Small Stores,			13	1	7	28	10	8	39	1	7	89	13	10
239 14 9	Wages to Switchmen,			87	5	2	180	17	6	140	11	6	498	13	8
11 19 5	Fuel,			1	17	6	31	13	8	1	11	2	35	2	4
19 1 6	Miscellaneous,			5	3	6	71	2	2	38	19	0	115	4	8
1882 7 0	Total,			535	1	1	2186	5	8	1484	4	6	4203	11	3

Abstract I. **MAINTENANCE OF WAY AND BUILDINGS.**

Both Divisions, year ending 31st Oct., 1889.	PARTICULARS	SHEDIA C DIVISION.		SAINT JOHN DIVISION.		THROUGH LINE		TOTALS.	
£ s. d.		£	s. d.	£	s. d.	£	s. d.	£	s. d.
712 16 11	Trackmasters, Foremen, and Laborers,	419 14 10		566 9 2		782 13 10		1,768 17 10	
2 13 9	Rails, Chairs, Spikes, Fittings, Sleepers, &c.	17 18 2		2 8 2		10 14 4		31 0 8	
10 17 9	Repairs to Stations, Buildings, and Approaches,	30 9 7		21 0 5		135 15 1		187 5 1	
19 6	Small Stores,	14 3 2		8 5 1		12 11 3		34 19 6	
	Repairs to Snow Plow,	3 4		18 12 4		28 17 4		47 13 0	
	Repairs to Workshops and Engine Houses,			7 10 0				7 10 0	
	Miscellaneous,					212 18 8		212 18 8	
£727 10 1	Totals,	£482 9 1		634 5 2		1,183 10 6		2,290 4 9	

Abstract K. **GENERAL CHARGES.**

Both Divisions, year ending 31st Oct., 1859.	PARTICULARS.		SHEPHERD DIVISION.		ST. JOHN DIVISION.		THROUGH LINE		TOTALS.	
	£	s. d.	£	s. d.	£	s. d.	£	s. d.	£	s. d.
1,314 15 7		Salaries to Officers and Clerks.....	307	7 6	1,235	17 9	653	14 7	2,196	19 10
72 11 7		Advertising, Printing, Stationery, Tickets, and Books.....	11	12 7	173	6 10	164	12 8	349	12 1
237 17 5		Insurance.....	129	9 11	132	7 6	122	5 0	384	2 5
		Stores.....			17	3 7	7	16 3	24	19 10
25 1 9		Damage to Men, Animals, Goods, &c.....			35	17 10	29	8 10	56	6 8
242 10 8		Miscellaneous.....	97	5 6	338	14 6	399	8 5	855	8 5
1,842 17 0		Totals.....	£545	15 6	1,553	8 0	1,368	5 9	3,867	9 3

Annexed are—

Report by the Chief Engineer.

Report by the Superintendant.

Statement of amounts paid for Land Damages.



The expenditure on the Railway, up to 31st October, as shewn by the Capital Account, was £1,090,431 3s. 5d.

The amount charged to General Store Account in Balance Sheet, £21,326 8s. 8d., and not included in the above, is for Rails, Chairs, Spikes, &c., on hand. There are also stores on hand charged to the Traffic Department, amounting to £7,797 12s. 10d.

A cargo of Rails, &c., having been wrecked in November 1859, the order was repeated; but the articles having been recovered, were purchased at a reduced price, and are available for future use.

As all the Contract accounts are now settled, and the balances paid, the Quarterly Account to 1st February will shew the total expenditure up to that date.

It will be seen from the tables furnished by the Superintendant, that the net revenue from the Railway has been £10,496 7s. for the past year.

The Commissioners are satisfied, that, with proper management, the profits will annually increase.

Having now fulfilled the trust committed to them to the best of their knowledge and ability, the Commissioners have respectfully to request you to tender their resignation to His Excellency, so soon as the requisite legislation can be obtained.

Respectfully submitted,

By Order of the Board,

R. JARDINE, Chairman.

R. W. CROOKSHANK, Jr.

Secretary.

CHIEF ENGINEER'S REPORT.

Halifax, N. S., January 10, 1861.

ROBERT JARDINE, Esquire,

Chief Commissioner of Railways.

SIR,—

I have the honor to submit the following Report upon the works of the European and North American Railway during the past year:—

Having been kindly permitted by the Government to take charge of the extension of the Nova Scotia Railways, I am obliged to make my Report to you from Halifax; which, however, is of no practical disadvantage, as before leaving, all the works under contract were completed, and the final estimates made up, under my supervision; most of the contracts, with two or three exceptions, have been finally settled, and the accounts closed. And while on this much vexed subject, I cannot refrain from saying, that the course generally adopted by the Government, in treating with the Contractors, has been considerate in the extreme, with a leaning towards liberality; they at the same time exercising a due regard to the interest of the Province.

I have now to report to you, that the entire road from Saint John to Shediac, is in good running condition, with

a full complement of Sidings, Stations, and Rolling Stock, all in good repair.

During the past season, I had the iron superstructure of the Seadone and Milner's Road Viaducts, which were imported by Messrs. Jackson & Co., and had begun to show symptoms of failure, thoroughly overhauled and strengthened. The three wooden trestle Bridges between Shediac and Moncton, built by the same firm, which were quoted in the report of 1858 as "shakey," have also been strengthened, and temporarily made safe. All the remaining structures on the line are in good permanent order.

As the Ballast on the Salisbury Sections proved to be of an inferior quality, the full quantity was not put on, except through the excavations; and as there is no really good ballast in that vicinity, I would recommend that a surface coating of about six inches of superior ballast be brought for these sections from the ballast pit upon section 11, to finally complete them.

This, however, will probably not be required for a year or two.

In my Reports for 1858 and 1859, I went at such length into the history and characteristics of the road, that but little remains for me to say.

On the whole, I am convinced, and I believe, the country in the end will have reason to be satisfied, that although a cheaper road might have been built, it was the truest economy to build a good substantial one.

The location is such, that I am not aware that it could be improved in any particular. The Road-bed, Drainage, Culverts, Iron Bridges, Sleepers, and Rails, are fully equal to those of any road within my knowledge; and the maintenance and working expenses are and will consequently be very light indeed.

The cost of the road, I have learned from the accountant, was up to the first of November £1,090,000, and probably by this time £20,000 more may have been required to settle up the accounts.

This, it will be perceived, exceeds my previous estimate by about £43,000, which will be hereafter satisfactorily accounted for.

In the Report for 1858, the sidings were estimated at five per cent. on the whole distance, or about $5\frac{1}{2}$ miles. In the estimate the mere cost of the superstructure was inserted, the grading, masonry, and ballasting, that should also have been taken into consideration, were not included. At page 29 of that Report, it was stated—"The sidings are assumed at five per cent. of the whole length of superstructure; this will be sufficient for the purposes of traffic for some time, *but as the business increases they will require to be much enlarged.*"

This quantity of sidings would have been sufficient for the through traffic for many years; but the large and unexpected business that has arisen along the whole length of the line, in cordwood, ship-timber, and lumber of all kinds, has required the extending and completing of additional sidings sooner than was anticipated; and it has been found necessary to enlarge them to about 12 miles, thereby increasing the whole length of single track as built to about 120 miles.

The cost of this increase of sidings, with the grading, masonry, ballasting, and points, for the whole, has amounted to about forty thousand pounds.

I find that the Land Damages and Appraisers' expenses have exceeded the estimated amount *furnished to me* by £8,000.

The Police expenses also, amounting to £3,586, were not included in my estimate.

These items will more than make up the difference between my former estimate and the actual cost, as follows:—

Actually expended to 1st November,.....	£1,090,000
Required to complete, say,.....	20,000
	£1,110,000
My previous Estimate,.....	£1,007,000
Additional Sidings,.....	40,000
Do. Land Damages,.....	8,000
Police Expenses,.....	3,586
	<u>£1,118,586</u>

I would here mention, that the cost of the surveys that have been made from St. John to Calais, from Shediac to Miramichi, and from Fredericton towards Woodstock, amounting to about £15,000, although included in my estimate, do not form a legitimate charge against the road from St. John to Shediac.

The works of the Railway now being virtually completed, it may not be out of place to remind you, that the business of the road has been developed beyond the most sanguine expectations; that to a certain extent with inexperienced employées at the commencement, the trains have been run with marked regularity, and no accident endangering life or limb to passengers has occurred.

In concluding this Report, I desire cordially to congratulate you upon having brought this great enterprise to a termination so eminently successful.

I remain,

Sir,

Your obedient servant,

ALEX. L. LIGHT.

SUPERINTENDENT'S REPORT.

Gen'l Supt's Office,

Saint John, N. B., 31st December, 1860.

To ROBERT JARDINE, Esquire,

Chairman of the Railway Board.

SIR,—

I beg leave to present for the consideration of the Board of Commissioners, the following Report upon the Railway operations for the last fiscal year.

The Accounts, Summaries of Receipts and Expenses, and other Statements submitted, are :—

First—Revenue Account.

Second—Monthly Summary of Receipts.

Third—Monthly Summary of Expenses.

Fourth—Statement of Passengers Carried.

Fifth—Statement of Freight Carried.

Sixth—Abstract of Engine Returns.

Seventh—List of Engines.

Eighth—List of Rolling Stock, (except Engines).

Ninth—Staff.

Cr.

REVENUE.

Dr.

Year ending 31st October, 1859.	EXPENDITURE FOR	AMOUNT.	REPEATED.	Year ending 31st October, 1859.	RECEIPTS FROM	AMOUNT.	REPEATED.
\$18,199 68	Locomotive Power,.....H.	\$8,196 14 9	\$32,786 95	\$23,216 93	Passenger Traffic,...	£13,777 12 6	\$55,110 50
7,529 40	Merch. and Passenger Cars, "	4,205 11 3	16,822 25	11,689 47	Freight Traffic,...	8,469 19 0	33,879 80
2,910 02	Maint. of Way & Buildings, "	2,290 4 9	9,160 95	23,995 41	Locomotives & Cars, "	6,045 19 3	24,183 85
7,371 40	General Charges,.....	3,867 9 3	15,469 85	289 20	Mails and Sundries, "	762 16 3	3,051 25
	Balance—nett Revenue,....	10,496 7 0	41,985 40				
\$36,010 50.	Totals,.....	\$29,056 7 0	\$116,225 40	\$59,191 01	Totals,.....	£29,056 7 0	\$116,225 40

DIVISION RECEIPTS AND EXPENSES.

Miles open.	DIVISION.	RECEIPTS.	EXPENSES.	SURPLUS.	DEFICIENCY.
19	Shediac — 1st Nov. 1859 to 31st July, 1860,.....	£2,008 5 3	£2,271 16 6	£	£263 11 3
44	Saint John — 1st Nov. 1859 to 31st July, 1860,.....	15,883 5 3	9,649 4 3	6,234 1 0	
108	Through — 1st Aug. to 31st Oct. 1860,.....	11,164 16 6	6,538 19 3	4,525 17 3	
	Totals,.....	£29,056 7 0	£18,560 0 0	£10,759 18 3	£263 11 3

H.

Monthly Summary of Expenses, for the Fiscal Year ending 31st October, 1860.

Ac- count.	November.	December.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	TOTAL.
Shediac,.....	£ s. d. 184 6 2	£ s. d. 54 19 11	£ s. d. 19 10 8	£ s. d. 50 19 2	£ s. d. 50 19 2	£ s. d. 50 19 2	£ s. d. 133 13 8	£ s. d. 139 15 11	£ s. d. 131 12 11	£ s. d. 936 18 6	£ s. d. 850 16 5	£ s. d. 815 8 7	£ s. d. 708 10 10
Saint John,.....	481 13 0	540 7 4	529 8 5	553 6 7	611 0 0	525 9 5	463 4 8	508 19 8	638 17 2	936 18 6	850 16 5	815 8 7	4,885 5 5
Through,.....													2,602 18 6
Totals,.....	617 19 2	595 7 8	548 18 8	553 6 7	622 13 3	606 8 7	601 17 6	640 15 2	770 10 1	936 18 6	850 16 5	815 8 7	8,196 14 9
Shediac,.....	93 11 5	51 1 6		4 13 0		65 1 10	76 5 2	96 15 0	147 15 2				585 1 1
Saint John,.....	130 6 8	167 13 5	134 1 5	249 11 4	215 8 11	239 3 2	304 17 7	308 6 8	352 16 11	583 9 8	505 17 5	444 17 5	2,156 5 8
Through,.....										583 9 8	505 17 5	444 17 5	1,484 4 6
Totals,.....	273 18 1	218 14 11	184 1 5	254 4 4	215 8 11	293 5 0	351 2 9	400 1 8	500 10 1	583 9 8	505 17 5	444 17 5	4,205 11 3
Shediac,.....	55 7 2	22 18 0			5 13 5	66 9 0	105 2 9	105 13 7	120 5 2				452 9 1
Saint John,.....	60 16 5	63 9 9	63 2 10	87 5 6	40 9 2	50 4 5	69 4 0	59 16 6	169 16 4	255 9 2	276 19 5	621 1 11	624 5 2
Through,.....										255 9 2	276 19 5	621 1 11	1,158 10 6
Totals,.....	116 3 10	94 7 9	63 2 10	37 5 6	46 2 7	116 13 5	174 6 9	165 10 1	290 1 6	255 9 2	276 19 5	621 1 11	2,290 4 9
Shediac,.....	77 10 9	163 9 4	5 11 4		1 15 0	70 7 11	100 13 7	60 15 8	45 6 11				545 15 6
Saint John,.....	307 15 9	212 7 5	357 19 4	339 1 7	265 9 9	170 4 9	263 5 11	182 15 0	214 11 8	429 13 0	467 8 0	471 4 9	1,368 8 0
Through,.....										429 13 0	467 8 0	471 4 9	1,368 8 0
Totals,.....	285 6 6	386 17 0	263 10 8	239 1 7	267 4 9	240 12 8	304 4 6	243 7 8	259 13 2	429 13 0	467 8 0	471 4 9	3,867 9 3
Lo. Power,.....	617 19 2	595 7 8	548 18 8	553 6 7	622 13 3	606 8 7	601 17 6	640 15 2	770 10 1	936 18 6	850 16 5	815 8 7	8,196 14 9
M. & P. Co.,.....	273 18 1	218 14 11	184 1 5	254 4 4	215 8 11	293 5 0	351 2 9	400 1 8	500 10 1	583 9 8	505 17 5	444 17 5	4,205 11 3
M. of W. & B.,.....	116 3 10	94 7 9	63 2 10	37 5 6	46 2 7	116 13 5	174 6 9	165 10 1	290 1 6	255 9 2	276 19 5	621 1 11	2,290 4 9
Gen. charges,.....	285 6 6	386 17 0	263 10 8	239 1 7	267 4 9	240 12 8	304 4 6	243 7 8	259 13 2	429 13 0	467 8 0	471 4 9	3,867 9 3
Totals,.....	1,298 7 7	1,292 6 11	1,064 13 7	1,113 18 0	1,151 9 6	1,266 19 5	1,461 11 6	1,455 14 2	1,820 19 10	2,185 10 1	2,101 1 8	2,282 7 8	18,560 0 0
Repeated,.....	\$5,173 52	\$5,909 88	\$4,253 72	\$4,455 60	\$4,605 90	\$5,027 93	\$5,346 80	\$5,592 88	\$7,253 97	\$8,743 07	\$8,404 25	\$9,409 53	\$74,240 00

I. **Monthly Summary of Revenue, for the Fiscal Year ending 31st October, 1860.**

De- scrip- tion.	November.	December.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	TOTALS.
Passengers.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.
Shediac.....	83 1 8	28 6 9	...	...	...	48 1 10	98 8 11	108 17 2	118 3 8	...	...	...	479 0 0
Saint John.....	963 4 7	816 19 6	570 15 10	494 11 5	612 17 6	600 11 6	774 10 7	813 5 5	1,092 5 11	2,942 2 2	1,950 17 6	1,751 10 7	6,654 2 3
Through.....	...	...	...	...	...	...	...	...	...	...	...	...	6,644 10 8
Totals,....	1,050 6 8	845 6 8	570 15 10	494 11 5	612 17 6	600 11 6	774 10 7	813 5 5	1,092 5 11	2,942 2 2	1,950 17 6	1,751 10 7	18,777 12 6
Freight.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.
Shediac.....	247 4 8	48 2 5	...	...	...	88 16 8	180 9 4	189 14 8	151 0 0	...	...	...	905 6 6
Saint John.....	566 9 5	608 8 4	371 0 7	612 12 0	582 9 2	475 8 8	690 7 1	629 16 2	687 18 8	724 14 10	718 1 10	1,167 11 7	4,939 4 8
Through.....	...	...	...	...	...	...	...	...	...	724 14 10	718 1 10	1,167 11 7	2,005 8 8
Totals,....	813 13 8	651 5 9	371 0 7	612 12 0	582 9 2	475 8 8	690 7 1	629 16 2	687 18 8	724 14 10	718 1 10	1,167 11 7	8,489 19 0
Mails and Carriage.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.
Shediac.....	117 6 0	31 10 0	...	...	...	18 0 0	156 0 0	58 10 0	112 10 0	...	...	...	498 10 0
Saint John.....	734 7 6	565 0 0	187 10 0	1 5 0	181 5 0	498 10 0	591 10 0	687 6 9	523 15 0	565 12 6	602 10 0	523 17 6	8,939 9 8
Through.....	...	...	...	...	...	...	...	...	...	...	...	...	1,592 0 0
Totals,....	851 7 6	596 10 0	187 10 0	1 5 0	181 5 0	498 10 0	591 10 0	687 6 9	523 15 0	565 12 6	602 10 0	523 17 6	6,045 19 8
Mails and Carriage.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.
Shediac.....	88 17 8	1 13 9	...	...	...	9 2 9	14 10 8	19 1 9	9 8 0	...	...	...	180 8 9
Saint John.....	102 7 0	81 16 0	29 17 9	30 17 6	31 3 8	80 13 9	81 10 6	30 14 9	80 4 0	73 10 9	105 6 8	105 1 0	349 9 6
Through.....	...	...	...	...	...	...	...	...	...	...	...	...	232 18 0
Totals,....	186 4 8	83 9 9	29 17 9	30 17 6	31 3 8	40 1 6	46 0 9	42 16 6	89 7 0	72 10 9	105 6 8	105 1 0	762 16 8
Recapitulation.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.	£ a. d.
Passengers.....	1,050 6 8	845 6 8	570 15 10	494 11 5	612 17 6	600 11 6	774 10 7	813 5 5	1,092 5 11	2,942 2 2	1,950 17 6	1,751 10 7	18,777 12 6
Freight.....	813 13 8	651 5 9	371 0 7	612 12 0	582 9 2	475 8 8	690 7 1	629 16 2	687 18 8	724 14 10	718 1 10	1,167 11 7	8,489 19 0
Lo's & Carriage.....	851 7 6	596 10 0	187 10 0	1 5 0	181 5 0	498 10 0	591 10 0	687 6 9	523 15 0	565 12 6	602 10 0	523 17 6	6,045 19 8
Mails & Carriage.....	186 4 8	83 9 9	29 17 9	30 17 6	31 3 8	40 1 6	46 0 9	42 16 6	89 7 0	72 10 9	105 6 8	105 1 0	762 16 8
Totals,....	2,901 11 8	2,098 11 9	1,159 4 2	1,139 5 11	1,837 14 11	1,769 9 4	2,447 6 8	2,475 6 8	2,614 19 5	4,945 0 8	3,371 15 7	3,548 0 8	29,656 7 0
Repeated.....	\$11,606 35	\$3,106 85	\$4,686 88	\$4,537 17	\$5,430 98	\$7,077 87	\$9,759 84	\$9,901 25	\$10,459 97	\$16,950 05	\$13,487 11	\$14,192 18	\$116,225 40

Monthly Recapitulation of Receipts and Expenses.

SPECIFICATION	November.	Dec'r.	Jan'y.	Feb'ry.	March.	April.	May.	June.	July.	August	Septem.	October.	TOTAL.
Receipts,	\$11,606 35	8,106 35	4,636 83	4,557 17	5,430 98	7,077 87	9,789 34	9,901 25	10,459 97	16,980 05	13,487 11	14,192 13	116,225 40
Expenses,	5,173 52	5,209 88	4,258 72	4,455 60	4,605 90	5,027 93	5,846 30	5,822 83	7,288 97	8,742 07	8,404 25	9,409 53	74,240 00
Surplus, ...	\$6,432 83	2,896 97	378 11	101 57	825 08	2,049 94	3,943 04	4,078 42	3,176 00	8,237 98	5,082 86	4,782 60	41,985 40

Passenger Statement.

FROM		EAST.	WEST.	TOTALS.	CLASSIFICATION.	TOTALS.	
						THRO' LINE.	
						ST. JOHN DIVIS'N.	
						SHEDIAC DIVIS'N.	
Saint John Station,.....		33,737	14,064	47,801	CLASS.	First,..... Second,.....	TOTALS.
Rothsary ".....		1,449	4,543	5,992			
Ossekeag ".....		4,198	5,220	9,418			
Norton ".....		448	672	1,120			
Apohaqui ".....		637	711	1,348			
Sussex ".....		3,653	9,415	13,068			
Penobsquis ".....		497	879	1,376			
Anagance ".....		351	410	761			
Peticodiac ".....		351	496	847			
Salisbury ".....		736	832	1,568			
Moncton ".....		2,718	1,979	4,697	Aggregate,		
Shediac ".....		1,926	3,537	5,463			
Point DuChene ".....		51	1,165	1,216			
Way Stations and Pic Nies,...		27,205	29,120	56,325			
Aggregate,.....		77,957	73,043	151,000			

MONTHS.	SHEDIAC DIVISION.		ST. JOHN DIVISION.		THROUGH LINE		TOTALS.		GRAND TOTALS.
	East.	West	East.	West.	East.	West.	East.	West.	
November,	496	502	4,365	3,928			4,861	4,430	9,291
December,	161	140	3,283	2,824			3,444	2,964	6,408
January, ..			2,688	2,136			2,688	2,136	4,824
February, ..			2,337	1,975			2,337	1,975	4,312
March,....			3,116	2,627			3,116	2,627	5,743
April,	261	243	3,084	2,597			3,345	2,840	6,185
May,	560	520	4,049	3,343			4,609	3,863	8,472
June,	582	666	4,494	3,996			5,076	4,662	9,738
July,	646	629	5,825	4,940			6,471	5,569	12,040
August, ...					24,660	24,773	24,660	24,773	49,433
September,					11,424	10,857	11,424	10,857	22,281
October, ..					5,926	6,347	5,926	6,347	12,273
	2,706	2,700	33,241	28,366	42,010	41,977	77,957	73,043	151,000

**Statement of Freight Carried for the Three Months
ending 31st Oct., 1860.**

STATIONS.	INWARD.	OUTWARD.	EAST.	WEST.	TOTALS.
Saint John,.....	4,049,847	5,564,149	5,564,149		5,564,149
Rothsaw,.....	60,207	46,270	24,003	22,267	46,270
Ossekeag,.....	302,412	590,053	22,576	537,477	590,053
Norton,.....	263,933	160,383	4,188	156,195	160,383
Apohaqui,.....	216,306	105,743	1,854	103,889	105,743
Sussex,.....	1,330,097	853,282	49,774	803,508	853,282
Penobscquis,.....	183,605	203,551	7,486	196,065	203,551
Anagance,.....	75,943	35,775	7,680	28,095	35,775
Peticodiac,.....	223,733	104,153	5,795	98,358	104,153
Salisbury,.....	325,955	318,492	173,080	145,412	318,492
Moncton,.....	1,913,397	779,090	384,879	394,211	779,090
Shediac,.....	2,611,682	484,065	132,356	351,709	484,065
Point du Chene,....	581,415	1,189,754		1,189,754	1,189,754
Way Stations,.....	2,034,310	3,818,712	758,276	3,060,436	3,818,712
Bedeque, { <i>via Prin-</i>		3,200	6,350	6,350	6,350
Richibucto, { <i>cess Royal</i>					
do. do.	28,912			9,615	9,615
Miranüchi, do.	64,483	9,615			
Totals,....	14,269,437	14,269,437	7,136,096	7,133,341	14,269,437

**Monthly Classified Recapitulation of Freight
Forwarded.**

MONTHS.	First Class.	Second Class.	Third Class.	Fourth Class.	Special Rates.	TOTALS.
August,.....	334,098	204,650	267,306	1,745,891	1,396,551	3,948,496
September,...	286,307	264,629	210,512	1,283,103	920,695	2,965,246
October,.....	414,083	422,395	347,824	1,264,123	4,907,270	7,355,695
Totals,....	1,034,488	891,674	825,642	4,293,117	7,224,516	14,269,437

Abstract of Locomotive Returns, for the year ending Oct. 1860.

NAME.	Hours in Steam.	Miles Run.	CONSUMPTION OF				MILEAGE OF CARS.					Total Car Mileage.	Engine Mileage 1860.
			Wood.	Oil.	Tallow.	Waste.	A.	B.	C.	D.	E.		
"Adoue,"	1,611	9,931	18,888	49.25		109.00	3,567	3,581	6,211	23,164	46,879	83,402	5,191
"Sampson,"	1,866	10,641	2,136	10.00	2.00	13.00	1,122	2,048	1,133	48,409	21,103	73,815	8,599
"Saint John,"	2,113	13,711	26,106	57.75		168.00	7,774	7,237	4,730	60,009	682	70,432	6,633
"Petcodiac,"	2,674	11,833	5,042	29.50	26.00	110.50	350	321	412	33,706	28,806	63,575	14,490
"Kennebecasis,"	2,831	19,169	10,105	40.00	50.00	87.50	5,332	3,850	4,406	107,569	288	121,445	14,477
"Anagance,"	3,393	20,695	7,125	29.00	58.00	64.00	1,015	1,000	1,021	11,575	20,940	35,551	9,685
"Osekeag,"	3,601	27,983	30,193	106.50	163.25	183.50	14,867	12,257	16,335	71,537	16,755	131,771	11,346
"Loostauk,"	2,733	20,664	67,701	234.50	621.00	405.50	28,725	26,994	46,922	32,216	5	134,862	7,917
"Apohaqui,"	4,202	26,467	33,461	132.25	344.50	235.50	16,981	20,082	13,454	27,119	20,579	98,215	13,128
"Sussex,"	1,459	12,354	42,401	121.25	302.00	237.50	15,574	14,751	20,036	116,035	6,742	173,138	4,677
"Prince of Wales,"	1,012	10,975	14,450	34.50	79.00	62.00	7,716	11,117	4,087	36,878	8,140	67,938	651
Totals,	30,310	193,683	278,817	909.00	1731.25	1816.50	116,019	114,778	145,400	565,769	170,970	1,112,936	96,794

RECAPITULATION.				
Traffic,	15,974	114,462	278,817	909.00
Construction,	14,336	79,221		
Totals,	30,310	193,683	278,817	909.00

Statement showing the Name, Capacity, Mileage &c. of the several Locomotives.

No.	NAME.	Size of Cylinders.	Diameter of Driving Wheels.	Capacity of Tender.	Makers.	When placed on Line.	Miles Run to date.
1	"Hercules,"	17x20	5 feet.	1700 Gals.	Boston Locomotive Works		17,648
2	"Sampson,"	17x20	5 "	1700 "	Boston Locomotive Works		23,397
3	"Saint John,"	12x20	4 "	1200 "	Portland Co. Locomotive Works	24th December, 1856.	34,751
4	"Kennebecasis,"	12x20	4 "	800 "	Boston Locomotive Works	15th December, 1857.	23,814
5	"Petcodiac,"	14x22	5 "	1500 "	Boston Locomotive Works	1st January, 1858.	46,970
6	"Scadouc,"	14x22	5 "	1500 "	Boston Locomotive Works	1st January, 1858.	31,058
7	"Ansgance,"	15x22	5 1/2 "	1700 "	Boston Locomotive Works	3rd June, 1858.	37,817
8	"Loostauk,"	14x22	5 1/2 "	1600 "	Fleming & Humbert,	31st August, 1858.	35,968
9	"Ossekag,"	15x20	5 1/2 "	1700 "	Fleming & Humbert,	1st June, 1859.	35,900
10	"Apoquoqui,"	15x22	5 1/2 "	1700 "	Fleming & Humbert,	20th August, 1859.	31,144
11	"Sussex,"	16x22	5 1/2 "	1280 "	Springfield Locomotive Works.	5th October, 1859.	13,005
12	"Prince of Wales,"	15x22	5 1/2 "	1700 "	Fleming & Humbert,	7th July, 1860.	10,975

LIST OF ROLLING STOCK.

12 First Class Passenger Cars.

6 Second Class do. do.

64 Freight Cars.

105 Platform Cars.

40 Ballast Cars.

19 Hand Cars.

4 Snow Ploughs.

4 Express Cars.

Statement,

Giving Names, Occupation and Remuneration of the several Employées in this Division of the Railway service.

NAME.	OCCUPATION.	REMUNERATION.
Robert Marshall,.....	Accountant,	£150 per annum.
William Forster,.....	Telegraph Operator and Clerk,	£100 per annum.
<i>Saint John Station.</i>		
Charles U. Hanford,....	Station Master,	10s. per day.
J. Henry Beek,.....	Freight Clerk,	7s. 6d. per day.
John Doherty,.....	Clerk,	6s. 3d. per day.
Alexander Brewster,...	Switchman,	5s. 9d. per day.
Owen Sullivan,.....	Labourer,	5s. per day.
James Rollston,.....	Labourer,	5s. per day.
J. Pierce,.....	Watchman,	£6 10s. per month.
George McKilligan,....	Baggage Master and Porter,	6s. 3d. per day.
Dennis Moriarty,.....	Wood Sawyer,	4s. per cord.
<i>Rothsay Station.</i>		
William King,.....	Station Master,	10s. per day.
Michael Shea,.....	Wood Sawyer,	4s. 6d. per day.
<i>Ousekeag Station.</i>		
George Flewwelling,....	Station Master,	10s. per day.
L. McLean,.....	Freight Clerk,	6s. 3d. per day.
Andrew Gibson,.....	Switchman, &c.,	5s. per day.
<i>Norton Station.</i>		
Richard Davidson,.....	Station Master & Tel. Operator,	£85 per annum.
<i>Apohaqui Station.</i>		
A. Johnson, Jr.,... ..	Station Master,	£60 per annum.
<i>Sussex Station.</i>		
H. D. McLeod,.....	Station Master,	10s. per day.
C. B. Taylor,.....	Freight Clerk,	6s. 3d. per day.

Continued.

NAMES.	OCCUPATION.	REMUNERATION.
<i>Sussex Station—CON.</i>		
John Kilfoil,.....	Switchman,	5s. per day.
James Quigley,.....	Pumper and Laborer,	5s. per day.
Edward Farrell,.....	Laborer,	5s. per day.
Thomas Corbett,.....	Pumper and Laborer,	4s. 6d. per day.
John Lord,.....	Watchman,	£6 10s. per month.
<i>Penobscuis Station.</i>		
William S. Stone,.....	Station Master,	£60 per annum.
<i>Anagance Station.</i>		
Jacob Jodry,.....	Station Master and Tel. Oper.	£85 per annum.
<i>Peticodiac Station.</i>		
W. W. Price,.....	Station Master,	£60 per annum.
<i>Salisbury Station.</i>		
John S. Trites,.....	Station Master,	£100 per annum.
William Miller,.....	Switchman,	5s. per day.
<i>Moncton Station.</i>		
William Steadman,.....	Station Master,	£10 per month.
James Robertson,.....	Freight Agent,	£10 per month.
James Connell,.....	Switchman,	5s. per day.
James Cummings,.....	Watchman,	£6 per month.
John Lynch,.....	Woodman and Pumper,	4s. 6d. per day.
<i>Shediac Station.</i>		
Robert Atkinson,.....	Station Master,	£12 10s. per month.
J. W. J. Henderson,....	Ticket Agent,	£20 per annum.
<i>Pt. DuChene Station.</i>		
Jacob Steeves,.....	Freight Agent,	£12 10s. per month.
R. Moore,.....	Switchman,	4s. 6d. per day.

Continued.

NAMES.	OCCUPATION.	REMUNERATION.
<i>Train No. 1.</i>		
James H. Bartlett,.....	Conductor.	10s. per day.
Robert Bustin,.....	Baggage Master.	6s. 3d. "
Robert Rainnie,.....	Brakeman	6s. 3d. "
<i>Train No. 2.</i>		
Wm. B. Deacon,.....	Conductor,	10s. per day.
Wm. Humbert,.....	Baggage Master,	6s. 3d. "
Nelson Cannon,.....	Brakeman.	6s. 3d. "
<i>Train No. 3.</i>		
Wm. Gonce,.....	Conductor,	10s. per day.
Robert Rainnie,.....	Baggage Master,	6s. 3d. "
John M'Ginley,.....	Brakeman.	6s. 3d. "
<i>Train No. 4.</i>		
Rendol W. Clinch,.....	Conductor,	10s. per day.
Gavin Rainnie,.....	Baggage Master,	6s. 3d. "
John Purvis,.....	Brakeman.	6s. 3d. "
<i>Train No. 5.</i>		
James M. Decker,.....	Conductor,	10s. per day.
Andrew Rainnie,.....	Baggage Master,	6s. 3d. "
William Bainister,.....	Brakeman.	6s. 3d. "
<i>TRACK—</i>		
<i>Western Division.</i>		
William Rainnie,.....	Track Master.	10s. per day.
James Rafter,.....	Track Foreman.	6s. 6d. "
Five	Trackmen.	4s. 6d. "
Michael Dwyre,.....	Track Foreman.	6s. 6d. "
Six	Trackmen.	4s. 6d. "
Jesse Bennett,.....	Track Foreman.	6s. 6d. "
Five	Trackmen.	4s. 6d. "

Continued.

NAME.	OCCUPATION.	REMUNERATION.
TRACK— <i>Eastern Division.</i>		
Samuel McKean,.....	Track Master.	10s. per day.
James Ponton,.....	Track Foreman.	6s. 6d. "
Four	Trackmen.	4s. 6d. "
Wm. Stevenson,.....	Foreman.	6s. 6d. "
Five	Trackmen.	4s. 6d. "
Z. Lord,.....	Locomotive Foreman.	£20 per month.
James Taylor,.....	Machinist.	8s. per day.
J. Williams,.....	Do.	10s. "
M. Wakefield,.....	Do.	9s. "
A. Stronach,.....	Do.	9s. 6d. "
J. Sayer,.....	Do.	8s. 4d. "
J. Holland,.....	Do.	9s. 6d. "
J. Roddick,.....	Do.	5s. 6d. "
George Wayne,.....	Do.	5s. "
Wm. Boardman,.....	Coppersmith.	9s. "
Charles Patterson,.....	Blacksmith.	7s. "
H. Cochrane,.....	Do.	6s. 3d. "
H. Sutton,.....	Helper.	4s. 6d. "
H. Brown,.....	Do.	5s. "
George Taylor,.....	Carpenter	6s. 3d. "
William Duncan,.....	Car Inspector and Repairer.	6s. 3d. "
J. Watson,.....	Oiler and Packer.	2s. 6d. "
J. Knowles,.....	Car Cleaner.	5s. "
J. Clayton,.....	Labourer.	5s. "
Christopher Gaynor,....	Do.	4s. 6d. "
Wm. Witherall,.....	Do.	£6 15s. per month.
J. Hilson,.....	Pumper.	5s. per day.
Nelson Rand,.....	Driving Stationary Engine.	3s. 6d. "
O. S. Smith,.....	Engine Driver.	£15 per month.
Henry A. Whitney,....	Do.	£15 "
R. M. Stevens,.....	Do.	£15 "
Allan Rand,.....	Do.	£14 "
Wm. Aiken,.....	Do.	£14 "
Jos. H. Moore,.....	Do.	£14 "
George Smith,.....	Do.	£14 "
David Sinclair,.....	Do.	£14 "
John Fogarty,.....	Fireman.	£7 10s. "
Philip Logan,.....	Do.	£7 10s. "
John Stewart,.....	Do.	£7 10s. "
Robert James,.....	Do.	£7 10s. "
Thomas Thorp,.....	Do.	£7 10s. "
William Bacon,.....	Do.	£7 10s. "
Frederick Hartshorn,...	Do.	£7 10s. "
Edward House,.....	Do.	£7 10s. "
Robert M'Phee,.....	Do.	£7 10s. "
J. Wright,.....	Cleaner.	£6 15s. per month.
Thomas Ford,.....	Do.	£6 15s. "
James M'Dermott,.....	Do.	£6 15s. "

Continued.

NAMES.	OCCUPATION.	REMUNERATION.
John Jenner,.....	Cleaner.	£6 15s per month.
John Benson,.....	Do.	£6 15s. "
Peter Douglas,.....	Do.	£6 15s. "
William Mulligan,....	Do.	£6 15s. "
Alexander Donald,....	Do.	£6 15s. "
H. Thompson,.....	Do.	£6 15s. "
J. Wilson,.....	Do.	4s. 6d. per day.
Charles Sloan,.....	Laborer.	
S. Watson,.....	Storekeeper.	6s. 6d. per day.
A. McNaughton,.....	Clerk.	6s. 3d. "

It will be seen that a loss of £263 11s. 3d. has been incurred in operating Shediak Division for the nine months ending 31st July last; that £6,234 1s. is the surplus on St. John Division for the same period; and that £4,525 17s. 3d. is the gain for the last three months of the year—during which time the entire line between St. John and Pt. Duchene was operated. The nett revenue for the year above working expenses, as shewn, is £10,496 7s. or \$41,985 40.

A reference to the following statement will show the increase the past as compared with the previous fiscal year.

MONTHS.	PASSENGERS.		FREIGHT.		LOCOMOTIVES AND CARS.		SUNDRIES.	
	1859.	1860.	1859.	1860.	1859.	1860.	1859.	1860.
November,.....	£281 10 3	£1,050 6 3	£253 5 3	£813 13 8	£572 0 0	£851 7 6	£ 8 16 10	£186 4 3
December,.....	145 2 3	845 6 3	82 14 11	551 5 9	438 0 0	596 10 0	14 11 9	33 9 9
January,.....	99 14 3	570 15 10	11 10 9	371 0 7	255 15 0	187 10 0		29 17 9
February,.....	98 12 10	494 11 5	86 8 4	612 12 0	250 0 0	1 5 0	3 3	30 17 6
March,.....	170 3 8	612 17 6	59 2 10	532 9 2	321 0 0	181 5 0	8 0 31	3 3
April,.....	228 15 1	648 13 4	119 6 0	564 4 6	410 0 0	516 10 0	6 9 0	40 1 6
May,.....	298 11 7	872 19 6	169 13 3	780 16 5	378 0 0	747 10 0	7 4 11	46 0 9
June,.....	690 19 6	917 2 7	330 12 11	819 10 5	475 13 1	695 16 9	3 8 3	42 16 6
July,.....	800 1 8	1,120 9 7	342 17 2	818 18 3	512 17 10	636 5 0	10 6 3	39 7 0
August,.....	952 13 0	2,942 2 2	361 15 11	724 14 10	694 13 8	505 12 6	4 12 9	72 10 9
September,.....	1,408 15 10	1,950 17 6	354 8 6	713 1 10	534 10 0	602 10 0	9 19 6	105 6 3
October,.....	629 4 9	1,751 10 7	750 11 6	1,167 11 7	456 7 6	523 17 6	6 6 0	105 1 0
Totals,.....	£5,804 4 8	£13,777 12 6	£2,922 7 4	£8,459 19 0	£5,998 17 1	£6,045 19 3	£72 6 0	£762 16 3

RECAPITULATION OF TOTALS.

SOURCE.	1859	1860.	INCREASE.
	1859	1860.	INCREASE.
Passengers,.....	£23,216 93	£55,110 50	£31,893 57
Freight,.....	11,689 47	33,879 80	22,190 33
Locomotives and Cars,.....	23,995 41	24,183 85	188 44
Sundries,.....	289 20	3,651 25	2,762 05
Totals,.....	£59,191 61	£116,225 40	£57,024 39

In order to arrive at proper conclusions concerning the foregoing Table it is necessary to remember the dates at which the several extensions were completed for Traffic. They are as follows :—

Point DuChene to Moncton, ..	19 Miles, ..	20th August 1857,
St. John to Kennebecasis,	9 " ..	1st June, 1858.
St. John to Hampton,	23 " ..	8th June, 1859.
St. John to Sussex,	44 " ..	10th November, 1859.
St. John to Point DuChene, ..	108 " ..	1st August, 1860.

The results thus exhibited are very encouraging, but I am persuaded a still more satisfactory surplus will be shown under altered circumstances.

When it is remembered that the Traffic, in both Freight and Passengers, has hitherto, for the most part, been merely *local* in its character, and *that* by no means developed—that the 108 miles between St. John and Point DuChene will now be operated for the whole year for the first time—that persons are but beginning to avail themselves of the advantages this mode of communication certainly gives—that no sufficient opportunity has as yet been afforded to establish the *through* business which promises to follow proper and efficient steam communication in the "Gulf," during the open-water season of the year—that the Rolling Stock employed in the service of the Contractors in the construction of the Railway, has been continually subjected to usage of the most severe and trying character—that the "wear-and-tear" is esteemed to be at least twofold greater than when employed in running the ordinary Traffic Trains, and that the same amount of duty performed in the legitimate business of the Road would have produced results immeasurably in advance of the Receipts here given, and at comparatively less expense, I think large anticipations in the future may be justified, particularly now that the completion of the Railway will enable the Commissioners to devote their best energies to means adapted for developing the Traffic.

As the Railway, through from Saint John to Point DuChene, was opened for Traffic on the first day of the last quarter of the fiscal year, the following statement, prepared to show the Receipts and Expenses, with nett Revenue, at the close of the quarters ending respectively on the last days of the months of January, April, July and October, may not be uninteresting.

DATE.	RECEIPTS.	EXPENSES.	NETT REVENUE.	REPEATED.
January 31.....	£6,087 7 7	£3,660 8 1	£2,426 19 6	\$9,707 90
April 30.....	4,266 10 2	3,522 7 2	744 3 0	2,976 60
July 31.....	7,537 12 9	4,738 5 6	2,799 7 3	11,197 45
October 31.....	11,164 16 6	6,638 19 3	4,525 17 3	18,103 45
Totals,.....	29,056 7 0	18,560 0 0	10,496 7 0	\$41,985 40

The Shediak Division, it will be remembered, was not operated, but for a few days during the quarter ending 30th April, nor for six weeks prior to the commencement thereof, whilst at Saint John the engines and cars were being put in order for the summer's work on construction. The expenses could not be lessened, and their earnings were nominal.

The Passenger Statement shows the number carried, East and West, from the different Stations, during the several months of the year, as well as the proportion of first and second class.

The number carried *one mile*, the average distance travelled by each, and the average receipts each per mile, on both Divisions, for the nine months, and through subsequent to the 1st August, is given in the following statement:—

SPECIFICATION.	SHEDIAC DIVISION.	ST. JOHN DIVISION.	THROUGH.	Both Divisions and through Line, from 1st Nov. '59, to 31st Oct. '60.		
	From 1st Nov. '59, to 31st Ju- ly '60.	From 1st Nov. '59, to 31st Ju- ly '60.	From 1st Aug. '60, to 31st Oct. '60.			
	From all Stations.	From all Stations.	From all Stations.	From Principal Stations.	Way Sta- tions and Pic Nics.	All Stations.
No. Passengers one mile,...	78,612	1,198,547	1,533,764	2,303,998	506,925	2,810,923
Average miles trav'd by ea.	14.54	10.45	18.26	24.33	9.00	18.61
Average rec'pts in cents from each $\frac{1}{10}$ mile.	$\frac{2.4972}{10000}$	$\frac{2.2207}{10000}$	$\frac{1.7328}{10000}$	$\frac{2.272}{1000}$	$\frac{1.6576}{10000}$	$\frac{1.9605}{10000}$

The fiscal year ending 31st October, 1859, compares—

Number of passengers carried,.....110,581

“ carried one mile,.....1,187,591

Average number miles travelled by each,... 10.74

Receipts in cents each per mile,..... $\frac{1.9549}{10000}$

Thus it will be seen that the excess the *past* over the
previous year has been in the—

Number of passengers carried,.....40,419

Number carried one mile,.....1,623,332

Average number miles travelled by each,... 7.87

Average receipts in cents permile from each, $\frac{.56}{10000}$

I am not enabled to give the weight of Freight carried
the *past year*. It was not until the line was opened
through in *August*, that arrangements were completed to
record the same. Since *then*, however, the record has
been kept, and the result is given in the statement of
Freight received and forwarded.

It will be observed that the "Inward" and "Outward" freight balance, the quantity *received* being equal to that *forwarded*. It is interesting to observe that the quantity sent *East* exceeds that forwarded *West* but by 3,755 lbs.

The Weight and Receipts per mile is as follows for the quarter ending 31st October, 1860:—

Tons Freight conveyed one mile,.....	<u>266,885</u>
Average receipts per ton,.....	<u>\$1 46⁸⁴₁₀₀₀₀</u>
Average receipts (in cents) per mile,.....	<u>3⁰⁰⁵⁸₁₀₀₀₀</u>
Tons freight (between terminal stations) conveyed one mile,.....	<u>11,156</u>
Average receipts (in cents) per ton per mile,....	<u>3²¹¹⁵₁₀₀₀₀</u>

The average rate per ton per mile, as above given, exceeds the average in Massachusetts by about 2-5ths of a cent, whilst the *through* average is less by about 4-5ths. There is a difficulty in arriving at the weight of car loads of lumber, pig iron, coals, and other heavy articles carried by the car load. I have no doubt the weight actually carried during the quarter largely exceeds the amount specified; as in no case could car loads be estimated at *more* than the tariff permits, viz., 18,000 lbs. A track scale is much needed.

The incomplete character of the Locomotive Returns, as shewn in the Abstract (see page 30), is caused by the Engines and Cars being "*found*" by the Contractors when in their service. As remarked in a former Report, no complete statement of this kind, or indeed of the expenses, can be made, unless the stores are supplied from *one* source. Sufficient, however, is given, to shew what the traffic trains have done. Henceforth, as the contracts are completed, no inconvenience will be felt from this cause. The com-

parative operations of the Engines for 1859 and 1860, are given in the following statement, which shews in addition to the *miles run* in each service in each year, the Receipts and Expenses, and the same per mile run; the average number of cars drawn a mile (or in train); and the miles run to a specified quantity of Wood, Oil, and Waste:—

SPECIFICATION.	1860.	1859.
Miles Run by Traffic Trains,.....	114,462	47,304
Miles Run by Construction Trains,.....	79,221	49,490
Total Miles Run,.....	193,683	96,794
Receipts from all sources,.....	\$116,225.40	\$59,191.01
Expenses,.....	74,240.00	36,010.50
Nett Earnings,.....	41,985.40	23,180.51
Average Receipts in cents, per mile run,—Traffic, ..	80.41	74.40
“ “ “ “ Construc.	30.52	48.48
“ “ “ “ Both, ...	60.00	61.15
Average Expenses in cents per mile run,.....	38.33	37.20
Nett Earnings in cents,.....	21.67	23.95
Average No. miles run to one hour in Steam,—Traffic,	7.16	5.56
“ “ “ “ Con.'n,	5.52	3.52
“ Cars to one mile run,—Traffic,.....	4.34	3.08
“ “ “ “ Construction,...	7.76	7.80
“ miles to one cord Wood,—Traffic,....	52.54	42.29
“ “ one gallon Oil, “	97.33	64.34
“ “ one lb. Waste, “	63.03	41.78

It will thus be seen that a marked reduction has been made in working the Traffic Engines the past year; and as the consumption of Wood, Oil, and Waste, constitute the principal items of expense therefor, I propose, now that the completion of the road will permit its being done with effect, to issue a monthly circular, so soon as the arrangements can be completed, giving the duty performed by each Engine, and the expense of the several items in connexion therewith. This will tend to excite an honorable emulation amongst the Engineers; and I am persuaded a largely increased reduction in the expenses of running the Engines will be the result.

During the year, the average speed of Traffic Trains has been:—

For the first Nine Months—

Including stoppages,	17½ miles per hour.
Without stoppages,	25 " "

For the last Three Months—

Mail and Express Trains—

Including stoppages,	19¾ miles per hour.
Without stoppages,	27 " "

Mixed Passenger and Freight Trains—

Including stoppages,	13½ miles per hour.
Without stoppages,	21 " "

The time prescribed to be taken to run between the terminal Stations has been—in the case of Morning Trains, 5½ hours; and in that of the mixed Trains, 8 hours.

As applicable to this subject, and the economy which should at all times be one of the governing features in the running of Trains, the following extract from the Report upon the N. Y. & E. R. R. for 1855, by D. C. M'Callum, Esq., its well-known and efficient General Superintendent, and which document now bears a standard character, may not be deemed inopportune:—

"In the transaction of a passenger traffic, great speed forms an important item of cost, the high rate of which is governed by what frequently proves to be a ruinous competition, in which the hazard of passengers, and liability of Railroad Companies, are increased in equal ratio.

"It has been stated authoritatively, that the cost of running a train is increased nearly as the square of the speed ; for the correctness of which, experience will not permit me to vouch ; but I may be allowed to venture the remark, that the present rates of fare do not generally compensate for the large capital invested, and the enormous expense incurred. And I have no doubt, that the speed usually adopted has an important influence in producing this result.

"In estimating the effect of high rates of speed in the cost of operating a road, it is not sufficient to count only the expense involved by the expenditure of the greater power required, and the additional wear and tear of the roadway and machinery ; as these, though by no means unimportant items, may be considered as such, when compared with the uncertain contingencies growing out of it ; prominent amongst which are the delays caused by the increased liability of not reaching the stations at the time prescribed, and the accidents resulting from the effort to do so.

"Where the Time Table is so arranged as to call for speed nearly equal to the full capacity of the engine, it is very obvious that the risks of failure in "making time" must be much greater than at reduced rates ; and when they do occur, the efforts made to gain time must be correspondingly greater and uncertain.

"A single example will suffice to shew this. A train whose prescribed rate of speed is thirty miles an hour, having lost five minutes of time, and being required to gain it, in order to meet and pass an opposing train at a station ten miles distant, must necessarily increase its speed to forty miles an hour ; and a Train whose prescribed rate of speed is forty miles an hour, under similar circumstances must increase its speed to sixty miles an hour ; in the former case it would probably be accomplished, whilst in the latter it would probably result in failure ; or if successful, it would be so at a fearful risk of accident. But a failure in either case would have the effect of retarding the

movement of the opposing Train, deranging the time of those of the same and of an inferior class in both directions, involving perhaps on the part of the latter the necessity of similar struggles for time, and thus may prove the primary cause of accident to all trains whose movements may be affected thereby. This is more particularly the case in operating lines where the aid of the telegraph is not brought into requisition.

“Prudence would certainly dictate, that instead of encountering such risks, trains should rather wait, and passengers suffer the inconveniences of detention; but it must be borne in mind, that the temptations to proceed are great, as it frequently happens that a loss of a few minutes at certain points may so derange the running of trains, as on the entire trip to involve the hindrance of hours; add to which the complaints of passengers for what they may conceive to be want of exertion and unnecessary delay; for it is notorious, that no more allowance is made for failing to “make time” where the speed is forty miles an hour, than in cases where it is only half that rate. Trains seldom run too fast to suit passengers, and Railroad Companies are apt to attempt the gratification of travellers at the expense of better judgment. Reasonable speed and regularity are much more desirable than high speed and its attendants, irregularities and delay, which are frequently produced by the introduction of one fast train only.”

He further remarks, with regard to the economical management of a Freight Traffic, amongst other things, that the speed should be reduced to the *lowest* standard consistent with the exigencies of business.

I have no accidents to report. No instance has occurred by which any of the passengers have been injured; and except in a few cases where some of the employés have had fingers bruised, or portions of the Rolling Stock has sustained trifling injury, the Road, so far as the Traffic Engines and Trains are concerned, *has been entirely exempt from accident of any kind.*

The arrangement entered into with the Telegraph Companies, by which the Railway is enabled freely to use the

wires between St. John and Shediac, and the intermediate telegraph stations, (viz., Ossekeag, Norton, Sussex, Anagance, Salisbury, and Moncton,) has proved of great service to the latter in the transaction of its business. To Mr. Stevens, the Superintendent, and the operators generally, I willingly acknowledge the many obligations we are under, for the courtesy and consideration at all times manifested in their intercourse with the officers of the Railway, and for the preference ever freely accorded in the transmission of important messages. But whilst thus desirous to acknowledge the benefit which the Railway has derived from the arrangement spoken of, it by no means proves that such facilities will continue to be sufficient for its future business. Five months experience in working the through line, has convinced me that the introduction of the telegraph into all principal Stations, and the qualification of all Station Agents to be operators, is of the *first importance*; for whilst every possible care has been, and will continue to be taken, every reasonable facility should be afforded a Superintendent, without chance of interruption, to remedy *errors* to which *all* are liable, and which any amount of forethought and consideration might possibly be powerless to prevent.

The Rolling Stock has been increased the past year, by the addition of—

One Engine,
One 16-wheel First Class Passenger Car,
Four Express, Mail, and Baggage Cars,
Forty-seven Freight Box Cars,
Thirty-one Freight Platform Cars,
One Snow Plough, and
Five Hand Cars.

The Engine was built at the Foundry of Messrs. Fleming & Humbert; and the Cars and Snow Plough, (except the Hand Cars, which were made at the Railway Machine Shop, Shediac,) were built at the factory of Mr. Frederick James.

The list of employ  s, as here furnished, shows the staff as constituted on the 31st October last; since then, however, some changes have been made, which it may not be out of place here to note.

C. B. Taylor, Freight Clerk at Sussex, has been made Station Master at Rothsay, vice Wm. King resigned; the situation occupied by the former being abolished. H. W. Baldwin has been appointed Station Master at Shediak, in the room of Robert Atkinson. J. Corbett has been removed from Sussex to Anagance. L. M'Lean, J. Quigley, and Edward Farrell, have been removed, their services not being required. In the Locomotive Department, the services of H. Sutton, H. Brown, Edward House, Peter Douglas, Wm. Mulligan, Alexander Donald, and H. Thompson, not being needed, have been dispensed with; and George Smith, Engine Driver, has resigned.

The Freight Agent and Switchman's services at Point Duchene not being required after the close of navigation in the Gulf of St. Lawrence, are dispensed with for the winter.

The salaries of the Station Masters at the following places have been fixed, to take effect from 1st November last:—

Rothsay,.....	£60 per annum.
Ossekeag,.....	£100 “
Sussex,.....	£125 “
Moneton,.....	£80 “
Shediak,.....	£125 “

Mr. George Watkin, the Locomotive Foreman at St. John prior to 1st August last, having been appointed to superintend the Rolling Stock repairs for the whole road, served up to 15th October last, when he resigned, and Mr. Z. Lord, the former Locomotive Foreman for Shediak Division, was appointed in his place, and now serves in that capacity. To both these gentlemen is the Railway indebted for the zeal, promptitude, and cheerfulness, with

which their responsible and important duties have ever been performed.

I may here say, indeed, that, generally, the whole staff, without distinction, have manifested a degree of alacrity and faithfulness in the performance of their several duties, and an amount of interest for the success of the Railway, which is worthy of all praise.

Care has been taken to define the position of officers and men, that each may understand his responsibility, and perform his duty.

Each is required to be answerable and receive orders from his *immediate superior only*, who is required to be prompt in reporting all derelictions of duty, that evils may be at once corrected.

Care has generally been taken—whilst deeming it requisite and necessary to secure the largest possible amount of information in all its details in every branch of the service under my control—not to interfere with or lessen the influence of subordinate officers.

The interest and zeal generally manifested, I am persuaded, is in some measure the result of the adoption of this course.

In anticipation of the change in the currency laws coming into operation on the first of the present fiscal year, the tariff was, on the opening of the line through in August last, made to conform; and the books have since gradually undergone an entire change. Advantage was taken of this circumstance to revise and improve the system, increase the checks, and lessen the labour incident thereto, which it was found would increase with the present year's business. The system may now be said to be complete, although doubtless other requirements will suggest improvements, and a large increased traffic will need

additional assistance to maintain the check (in the freighting department particularly), efficient and complete. A thorough audit of all transactions appertaining to this department of the service is kept in this office, and the principle of *personal accountability* has been strictly enforced.

A north-east gale in the month of October last did the wharf at Point Duchene material damage; the track for the entire length being carried over the western edge, and the ballast to the depth of two feet being removed by the action and severity of the storm. The trains were prevented traversing the wharf for several days, and it was found impossible then to do more than make temporary repairs, it being supposed that the opening of the spring would enable it to be done to greater advantage, particularly as some alterations would be requisite, in order to render it secure in the future, and provide additional track and freighting accommodation.

The steamer "*Arabian*," to and from Quebec and intermediate ports, connected regularly each fortnight with the Railway at Point Duchene, and the steamer "*Westmorland*" made the usual trips to and from Bedeque and Charlottetown and Pictou twice per week each way. In addition to this, the steamer "*Princess Royal*" was placed on the route between the Railway Terminus and Richibucto and Miramichi twice, and Bedeque once per week each way, under an arrangement with the Railway, whereby reduced rates for through passengers and freight were charged. This arrangement gave general satisfaction; but the season being far advanced when this boat was put upon the route, and the irregularity consequent, does not enable me to speak definitely of the success of the enterprise. Sufficient has however transpired to shew that the almost entire trade of the North Shore of New Brunswick and Prince Edward Island, which has hitherto found its way through Canso to other places, may, with proper

facilities and inducements, be brought over the line to or through St. John. It is the intention of the owners of this steamer, I have understood, to make one trip per week the ensuing season to the harbour of Cascumpee, situate on the northern side of Prince Edward Island. This place is the resort and head quarters of over five hundred American fishing vessels, and it is estimated, on good authority, that over 30,000 barrels of fish, with the consequent return freights, may be secured from this place alone.

Of the importance of advertising extensively and judiciously, I deem it unnecessary to speak.

A connection by rail with the water at Salisbury is needed, in order to enable the accumulation (at the head of tide water) of deals and other lumber, from the several mills and privileges on the various tributaries of the Peticodiac River, being brought to market with facility.

The freight accommodation at St. John is entirely too limited. It is not sufficient for the present business, and is totally inadequate to the *moving* capacity of the road. Suitable room for this purpose, and the extension to the water, is requisite and necessary to facilitate its operations; and the want thereof causes expense, inconvenience, and delay.

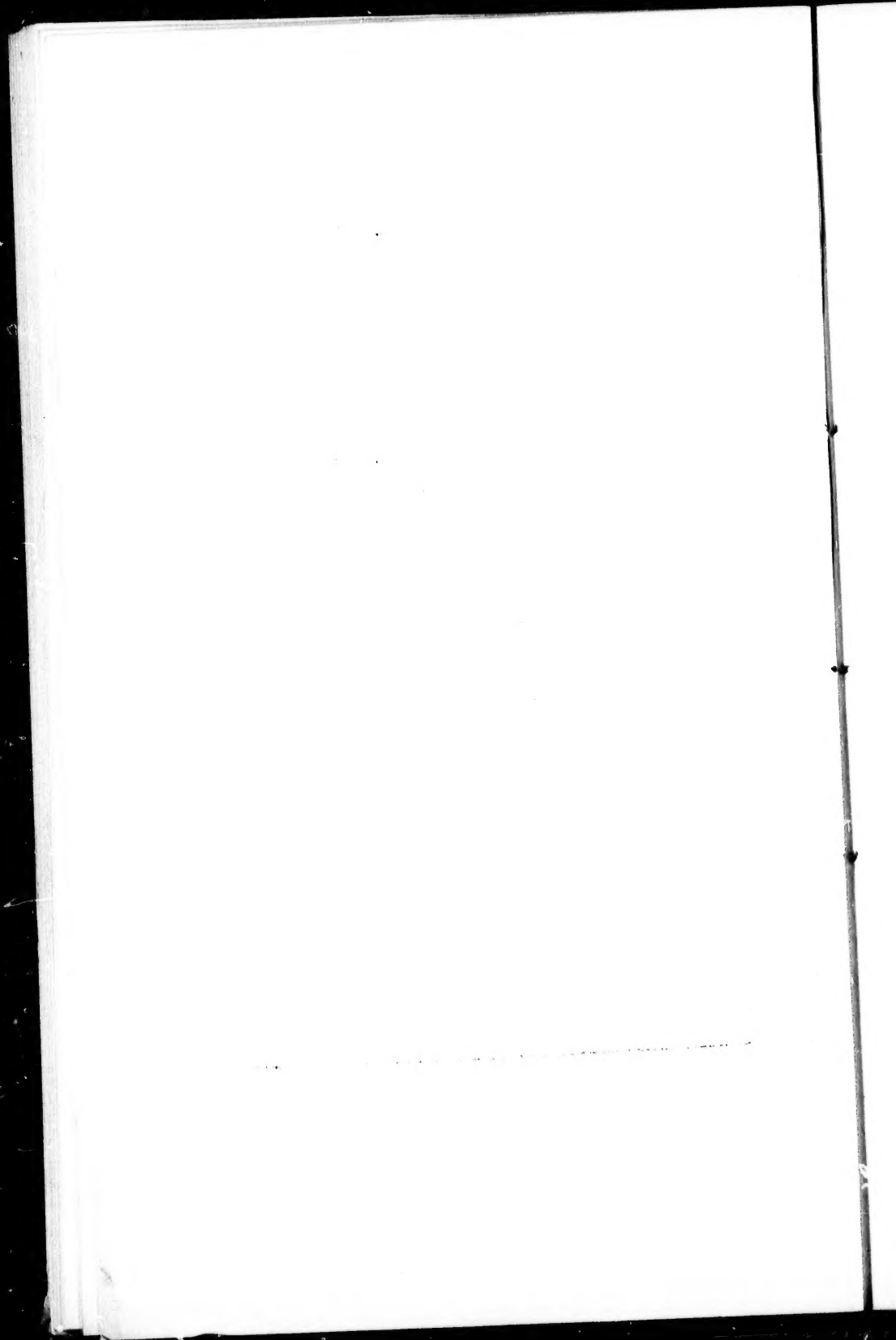
This enterprise to the people of this country is a new experiment, and prudence, forethought, economy, and judgment, should be used in its management. This being the case, may we not reasonably suppose, as its advantages are appreciated and understood, the result will exceed their highest anticipations.

I have the honor to be,

Sir,

Your obedient servant,

L. CARVELL.



Statement of Land Damage Claims.

DATE.	CLAIMANT.		Award by Appraisers.	Award by Commiss'rs.
1859.				
Nov. 12.	R. McLeod,.....	{ Borrow Pit, and } { Stream diversion. }		£45 0 0
— 15.	G. Secord,.....	Borrow Pit,.....	£80 0 0	
— 30.	H. Perkins,....	Stream Diversion,.....	10 0 0	
	S. Renshaw,....	Gates, &c.....		4 0 0
	D. Buchanan,...	Land Damage,.....	10 0 0	
	J. Johnston,...	Gates,.....		3 11 10
	Thos. Purvis,...	Stream Diversion,.....		21 5 0
	C. Anderson,...	Land Damage & Crossing,		40 0 0
	— Hope,.....	Borrow Pits,.....		10 0 0
	J. Bennett,....	Crossing,.....		12 10 0
	D. Porter,.....	Do.		1 10 0
	J. Palmer,.....	Borrow pit & Road diver'n		110 0 0
	S. Harvey,.....	Land Damage,.....	90 0 0	
	C. Roach,.....	Crossing,.....		10 0 0
	P. Doherty,....	Land Damage,.....	12 10 0	
1860.				
Jan. 10.	W. Anderson,...	Borrow Pit,.....		10 0 0
— 11.	W. Hope,.....	Do.		30 0 0
— 31.	R. M'Vey,.....	Land Damage,.....	75 0 0	
	J. Read,.....	Do.		25 0 0
	H. V. Crundall,...	Borrow Pit,.....		10 0 0
Feb'y. 4.	D. Porter,.....	Land Damage & Crossing,		33 0 0
Mar 14.	Thos. Purvis,...	Gates,.....		4 0 0
— 31.	E. Steeves,....	Land Damage & Crossing,		200 0 0
April 18.	W. Anderson,...	Ballast Pit and Crossing,		66 13 4
— 23.	T. L. Nixon,...	Borrow Pit,.....		132 13 1
— 26.	Thos. Vincent,...	Crossing,.....		25 0 0
— 27.	P. O. Kane,....	Do.		19 0 0
May 2.	C. Anderson,...	Ballast Pit,.....		138 5 0
— 26.	W. Alden,.....	Borrow Pit,.....		12 10 0
— 31.	R. B. C. Weldon,	Do.		25 0 0
June 10.	J. B. Dodge,...	Land Damage,.....		10 0 0
— 25.	J. M'Cready,...	Crossing,.....		45 0 0
July 16.	J. Henderson,...	Gates,.....		4 0 0
— 19.	W. Keirstead,...	Crossing,.....		5 0 0
— 21.	W. Allen,.....	Gate,.....		4 0 0
— 31.	G. Brown,.....	Crossing,.....		2 10 0
	D. H. Wood,...	Do.		13 5 0
	R. Sproule,....	Do.		2 0 0
	D. Buchanan,...	Do.		3 0 0
	G. Steeves,....	Do.		17 10 0
	Geo. Gibson,...	Do.		6 10 0
Aug. 1.	W. R. M. Burtis,	Land Damage,.....	75 0 0	
	S. G. Fowler,...	Do.	6 5 0	
— 15.	J. D. M. Keator,	Gates,.....		4 0 0
	C. W. Till,....	Land Damage,.....	15 0 0	
	B. Kinnear,...	Removing House,.....	90 0 0	
— 17.	P. C. Shanahan,	Crossing,.....		34 5 0
Carried forward,.....			£463 15 0	1,130 18 3

Statement of Land Damage Claims.

[CONTINUED.]

DATE.	CLAIMANT.		Award by Appraisers.	Award by Commiss'rs.
1860.		<i>Brought forward,</i>	£463 15 0	1180 18 3
Aug. 17.	Thos. Cother,.....	Gates,.....		4 0 0
	Thos. Purvis,.....	Land Damage,...	200 0 0	
	M. A. Travis and others,	Do.	75 0 0	
	D. F. Wood,	Crossing,.....		27 16 0
	J. S. Raymond,.....	Land Damage,...	7 10 0	
	A. C. Evanson,.....	Do.	50 0 0	
	G. M. Campbell,.....	Do.	50 0 0	
	R. L. Hazen,.....	Do.	50 0 0	
Sept. 4.	G. A. Morton,.....	Do.		50 0 0
— 10.	P. King,.....	Do.		25 0 0
— 14.	W. Rupert,	Do.		5 0 0
— 19.	James Stack,.....	Do.	25 0 0	
— 21.	C. M'Cready,.....	Gates, &c.		9 0 0
	J. Dobbin,.....	Do.		4 0 0
	G. A. Morton,.....	Do.		4 0 0
	W. Somers,.....	Crossing,.....		25 0 0
Oct. . .	John Ruland,.....	Ballast Pit,.....		25 0 0
— . .	James Ruland,.....	Do.		25 0 0
— 16.	J. M'Leod,.....	Gates,		4 0 0
	A. B. Sproule,.....	Gates & Crossings,		13 5 0
— 25.	Lewis Burns,.....	Land Damage,...	100 0 0	
— 26.	J. Crundall,.....	Borrow Pit,.....		8 0 0
	U. Nicholl,.....	Crossing,		8 0 0
	T. L. Nixon,.....	Land Damage,...		5 0 0
				1372 19 3
	Paid Recording fees and Law Expenses, . . .			69 3 8
	Appraisers' Account,.....			1020 1 5
	Crossings, &c., made by Contractor, as per their contracts, now classified,.....			827 10 9
			£1021 5 0	3289 15 1

RECAPITULATION.

Amount paid by Commissioners,.....	£1,372 19 3
“ “ by Appraisers,	1,021 5 0
Recording Fees and Law Expenses,.....	69 3 8
Appraisers' Account,.....	1,020 1 5
Crossings, &c., made by the Contractors,.....	827 10 9
	<u>£4,811 0 1</u>

[illegible]